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2674

Docket No.: 1081.1084

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:

Toyoshi KAWADA, et al.

Serial No. 09/468,639

Group Art Unit: 2674

Confirmation No. 3873

Filed: December 22, 1999

Examiner: Regina Liang

For: PLASMA DISPLAY PANEL DEVICE

AMENDMENT

RECEIVED

MAY 08 2002

Technology Center 2600

Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

This is in response to the Office Action mailed December 3, 2001, and having a period for response which was reset to expire on April 24, 2002.

The following amendments and remarks are respectfully submitted. Reconsideration of the claims is respectfully requested.

**IN THE SPECIFICATION:**

Please REPLACE the paragraph beginning at page 7, line 1, as follows:

To achieve at least one of the stated objects, in accordance with the present invention, drive voltage pulses, i.e., discharge voltage pulses, are applied between a pair of electrodes by driving a first power source having a specific voltage from a state in which the electrodes are maintained at the potential of a reference power source that is different from the potential of a ground power source, and then returning it to the reference power source. As a result, the gas discharge current or capacitance charging and discharging current accompanying the application of the drive voltage pulses is prevented from flowing to the first power source line. The above-mentioned gas discharge current or capacitance charging and discharging current resulting from the application of the drive voltage pulses flows to the first power source or the reference power source electrically separated from the ground power source, and does not flow

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